

09/145916

Search results
for Page #25**WEST****Freeform Search****Database:**

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Term:

syndecan\$ near10 (chimeric or heterogeneous)

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<u>L11</u>	syndecan\$ near10 (chimeric or heterogeneous)	10	<u>L11</u>
<u>L10</u>	L6 and (extracellular or transmembrane) near10 hetero\$	0	<u>L10</u>
<u>L9</u>	L8	7	<u>L9</u>
<u>L8</u>	L6 and extracellular and transmembrane	7	<u>L8</u>
<u>L7</u>	L6 and extracellular and transmembrane	0	<u>L7</u>
<u>L6</u>	L1 and ("syndecan-4" or syndecan near 4)	12	<u>L6</u>
<u>L5</u>	L4 and "syndecan-4"	0	<u>L5</u>
<u>L4</u>	proteoglycan\$ near10 angiogenesis near10 (stimul\$ or enhanc\$ or promot\$)	18	<u>L4</u>
<u>L3</u>	proteoglycan\$ near10 angiogenesis	46	<u>L3</u>
<u>L2</u>	syndecan\$ near10 angiogenesis	4	<u>L2</u>
<u>L1</u>	syndecan\$ and angiogenesis	53	<u>L1</u>

END OF SEARCH HISTORY

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- ☐ 1. 20020048585 . 06 Jul 01. 25 Apr 02. Methods of modulating wound healing and angiogenesis. Goetinck, Paul F.. 424/155.1; 514/12 514/44 A61K048/00 A61K039/395 A61K038/17.
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- ☐ 2. 6531295 . 06 Jun 95; 11 Mar 03. Synthetic constructs encoding syndecan. Saunders; Scott, et al. 435/69.1; 435/320.1 435/325 435/69.7 536/23.4 536/23.5. C12P021/00 C12N015/12 C12N005/10 C12N015/00.
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- ☐ 3. 6492344 . 21 Jun 99; 10 Dec 02. Syndecan enhancer element and syndecan stimulation of cellular differentiation. Jalkanen; Markku, et al. 514/44; 435/320.1 536/24.1. A61K048/00 C07H021/04 C12N015/63.
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- ☐ 4. 6368811 . 25 Oct 99; 09 Apr 02. Syndecan interacting proteins and the use thereof. Grootjans; Jan, et al. 435/7.1; 530/300 530/350. G01N033/53 C07K014/00.
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- ☐ 7. 5851993 . 07 Jun 95; 22 Dec 98. Suppression of tumor cell growth by syndecan-1 ectodomain. Jalkanen; Markku, et al. 514/12; 514/21 514/8 530/395. A61K038/17 A61K038/16 C07K014/47 C07K014/705.
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- ☐ 8. 5726058 . 07 Jun 95; 10 Mar 98. Syndecan stimulation of cellular differentiation. Jalkanen; Markku, et al. 435/354; 435/320.1 536/24.1. C12N005/10 C12N015/63 C07H021/04.
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- ☐ 9. 5486599 . 17 Jun 93; 23 Jan 96. Construction and use of synthetic constructs encoding syndecan. Saunders; Scott, et al. 530/395; 435/252.3 435/320.1 435/69.1 435/69.7 536/23.4 536/23.5. C07K014/435 C07K019/00 C12N015/12 C12N015/62.
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- ☐ 10. EP 1237922 A2 WO 200140267 A2 AU 200117302 A . Novel molecule for promoting binding of fibroblast growth factor to FGF receptor, comprising recombinant chimeric fusion molecule comprising extracellular domain of syndecan fused to a proteoglycan purification tag. YAYON, A. A61K038/17 C07K014/00 C07K014/705 C12N015/11.
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Terms	Documents
syndecan\$ near10 (chimeric or heterogeneous)	10

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rudiger

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set hi ;set hi
HILIGHT set on as ''
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? begin 5,6,55,154,155,156,312,399,biotech,biosci
>>>      135 is unauthorized
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and extracellular and transmembrane
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 987290 EXTRACELLULAR
 296234 TRANSMEMBRANE
 1 0 "SYNDECAN-4" AND EXTRACELLULAR AND TRANSMEMBRANE
 syndecan-4" and extracellular and transmembrane
 551 SYNDECAN-4
 987290 EXTRACELLULAR
 296234 TRANSMEMBRANE
 S2 57 "SYNDECAN-4" AND EXTRACELLULAR AND TRANSMEMBRANE
 ? s s2 and (chimeric or heterogeneous)
 57 S2
 168881 CHIMERIC
 452742 HETEROGENEOUS
 S3 0 S2 AND (CHIMERIC OR HETEROGENEOUS)
 ? s "syndecan-4" and chimeric
 551 SYNDECAN-4
 168881 CHIMERIC
 S4 2 "SYNDECAN-4" AND CHIMERIC
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 The role of syndecan cytoplasmic domain in basic fibroblast growth factor-dependent signal transduction.
 Volk R; Schwartz J J; Li J; Rosenberg R D; Simons M
 Angiogenesis Research Center, Cardiovascular Division, Department of Medicine, Beth Israel Deaconess Medical Center and Harvard Medical School, Boston, Massachusetts 02215, USA.
 Journal of biological chemistry (UNITED STATES) Aug 20 1999, 274 (34) p24417-24, ISSN 0021-9258 Journal Code: 2985121R
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11933305 99377085 PMID: 10446222
 The role of syndecan cytoplasmic domain in basic fibroblast growth factor-dependent signal transduction.
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